

RoHS Certificate of Compliance

Acromag is a leader in industrial I/O for process monitoring and control. Some products manufactured by Acromag comply with the following RoHS (Restrictions on Hazardous Substances) EU directive (consult factory for details):

- EU Directive 2011/65/EU (RoHS 2 Recast, June 8, 2011)

Acromag Incorporated is aware that the 2011/65/EU (RoHS2) Directive is limiting the use of certain hazardous substances in electrical and electronic equipment.

The following materials are not to exceed the legal limits:

Lead (Pb)
Mercury (Hg)
Cadmium (Cd)
Chromium (Cr VI)
Polybrominated biphenyl (PBB)
Polybrominated diphenyl ethers (PBDE)

- EU Directive 2015/863 (RoHS3) – Amending Annex II to Directive EU Directive 2011/65/EU
Note: Not in effect until 22 July 2021 for monitoring and control instruments including industrial.

Acromag Incorporated is aware that the (EU) 2015/863 (RoHS3) Directive is limiting the use of certain hazardous substances in electrical and electronic equipment.

The following materials are not to exceed the legal limits:

Bis(2-ethylhexyl) phthalate (DEHP)
Butyl benzyl phthalate (BBP)
Dibutyl phthalate (DBP)
Diisobutyl phthalate (DIBP)

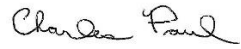
The following statement regarding conformity of our products to the EU Directive 2011/65/EU (RoHS2) and EU Directive 2015/863 (RoHS3) is based on our actual research and inquiries with our suppliers:

Acromag is moving towards 100% usage of lead-free soldering metals, unless specific customers or technical requirements need lead-containing soldering materials.

Acromag can also upon customer request provide requested products using lead-free soldering metals.

The RoHS status of many of our products are listed on data sheets, in catalogues, or in our product data base (see www.acromag.com). Also, see attached list.

Sincerely yours,



Name: Charles Paul
Position: Agency Approval Engineer
Date: 14 July 2020

Revision History

The following table shows the revision history for this document:

Release Date	Version	EGR/DOC	Description of Revision
16 Jun 2015	A	CAP	Initial Release (Ref ECO 15D000).
07 Jul 2015	B	CAP/ARP	Added Revision History log.
04 Nov 2016	C	CAP/ARP	Added more models.
16 May 2017	D	CAP/ARP	Added more models.
11 Aug 2017	E	CAP/ARP	Update letter, add & remove models.
22 Dec 2017	F	CAP/ARP	Added more models.
26 Jan 2017	G	CAP/ARP	Added more models.
11 April 2018	H	CAP/ARP	Added more models.
1 May 2018	J	CAP/ARP	Added more models.
6 Jun 2019	K	CAP/ARP	Added more models.
9 July 2019	L	CAP/ARP	Added EU Directive 2015/863 (RoHS3) statement.
22 April 2020	M	CAP/ARP	Added and updated more models for RoHS3.
14 July 2020	M	CAP/ARP	Added and updated more models for RoHS3.

Acromag Product Number	Status	Date of Manufacturer for Meeting RoHS Material Restrictions	Exemptions Used for Meeting RoHS Material Restrictions
4001-095	RoHS2 Compliant	November 2016	None
4001-096	RoHS2 Compliant	November 2016	None
4001-110	RoHS2 Compliant	November 2016	None
4001-111	RoHS2 Compliant	November 2016	None
4001-112	RoHS2 Compliant	November 2016	None
4001-113	RoHS2 Compliant	November 2016	None
4001-115K	RoHS2 Compliant	July 2011	None
4001-116K	RoHS2 Compliant	July 2011	None
4001-117K	RoHS2 Compliant	July 2011	None
4001-119K	RoHS2 Compliant	July 2011	None
4001251	RoHS2 Compliant	February 2018	None
4001251	RoHS2 Compliant	February 2018	None
4001-252	RoHS2 Compliant	March 2018	None
5025-288	RoHS2 Compliant	June 2002	None
5025-550-10	RoHS2 Compliant	January 1997	None
5025-550-4	RoHS2 Compliant	January 1997	None
5025-550-7	RoHS2 Compliant	January 1997	None
5025-550-X	RoHS2 Compliant	January 1997	None
5025-551-10	RoHS2 Compliant	January 1997	None
5025-551-3	RoHS2 Compliant	January 1997	None
5025-551-4	RoHS2 Compliant	January 1997	None
5025-551-7	RoHS2 Compliant	January 1997	None
5025-551-X	RoHS2 Compliant	January 1997	None
5025-552	RoHS2 Compliant	January 1997	None
5025-913	RoHS2 Compliant	September 2013	None
5025-917	RoHS2 Compliant	September 2013	None
5028-372	RoHS2 Compliant	December 2015	None
5028-378	RoHS2 Compliant	April 2001	None
5028-432	RoHS2 Compliant	June 2002	None
5028-438	RoHS2 Compliant	June 2003	None
5028-449	RoHS2 Compliant	July 2013	None
5028-452	RoHS2 Compliant	January 2013	None
5028-455	RoHS2 Compliant	January 2013	None
5028-556	RoHS2 Compliant	March 2014	None
5028-557	RoHS2 Compliant	December 2014	None
5028-566	RoHS2 Compliant	April 2014	None
5028-567	RoHS2 Compliant	April 2015	None
5028-606	RoHS2 Compliant	June 2016	None
5028-607	RoHS2 Compliant	June 2016	None
5028-608	RoHS2 Compliant	June 2016	None
5035-355	RoHS2 Compliant	January 2004	None
5035-360	RoHS2 Compliant	January 2004	None
611T-0500	RoHS2 Compliant	April 2017	None

Acromag Product Number	Status	Date of Manufacturer for Meeting RoHS Material Restrictions	Exemptions Used for Meeting RoHS Material Restrictions
611T-0500-C	RoHS2 Compliant	April 2017	None
612T-0500	RoHS2 Compliant	April 2017	None
612T-0500-C	RoHS2 Compliant	April 2017	None
631T-0100	RoHS2 Compliant	April 2017	None
631T-0500	RoHS2 Compliant	April 2017	None
632T-0100	RoHS2 Compliant	April 2017	None
632T-0500	RoHS2 Compliant	April 2017	None
633T-0100	RoHS2 Compliant	April 2017	None
633T-0500	RoHS2 Compliant	April 2017	None
651T-0600	RoHS2 Compliant	April 2017	None
652T-0600	RoHS2 Compliant	April 2017	None
653T-0600	RoHS2 Compliant	April 2017	None
671T-0600	RoHS2 Compliant	April 2017	None
672T-0600	RoHS2 Compliant	April 2017	None
674T-0600	RoHS2 Compliant	April 2017	None
900C-SIP	RoHS2 Compliant	June 2016	None
900EN-IPConfig	RoHS2 Compliant	May 2015	None
900EN-S005	RoHS2/3 Compliant	July 2020	6(c)
901MB-0900	RoHS2/3 Compliant	July 2020	6(c)
902MB-0900	RoHS2/3 Compliant	July 2020	6(c)
903MB-0900	RoHS2/3 Compliant	July 2020	6(c)
904MB-0900	RoHS2/3 Compliant	July 2020	6(c)
905MB-0900	RoHS2/3 Compliant	July 2020	6(c)
906MB-0900	RoHS2/3 Compliant	July 2020	6(c)
913MB-0900	RoHS2/3 Compliant	July 2020	6(c)
913MB-0900-C	RoHS2/3 Compliant	July 2020	6(c)
914MB-0900	RoHS2/3 Compliant	July 2020	6(c)
917MB-0900	RoHS2/3 Compliant	July 2020	6(c)
918MB-0900	RoHS2/3 Compliant	July 2020	6(c)
924MB-0900	RoHS2/3 Compliant	July 2020	6(c)
932MB-0900	RoHS2/3 Compliant	July 2020	6(c)
934MB-0900	RoHS2/3 Compliant	July 2020	6(c)
934MB-0900-C	RoHS2/3 Compliant	July 2020	6(c)
942MB-0900	RoHS2/3 Compliant	July 2020	6(c)
951EN-4012	RoHS2/3 Compliant	July 2020	6(c)
951EN-6012	RoHS2/3 Compliant	July 2020	6(c)
952EN-4012	RoHS2/3 Compliant	July 2020	6(c)
952EN-6012	RoHS2/3 Compliant	July 2020	6(c)
958EN-4016	RoHS2/3 Compliant	July 2020	6(c)
958EN-4C16	RoHS2/3 Compliant	July 2020	6(c)
961EN-4006	RoHS2/3 Compliant	July 2020	6(c)
961EN-6006	RoHS2/3 Compliant	July 2020	6(c)
961PB-2006	RoHS2/3 Compliant	July 2020	6(c)
962EN-4006	RoHS2/3 Compliant	July 2020	6(c)

Acromag Product Number	Status	Date of Manufacturer for Meeting RoHS Material Restrictions	Exemptions Used for Meeting RoHS Material Restrictions
962EN-6006	RoHS2/3 Compliant	July 2020	6(c)
962PB-2006	RoHS2/3 Compliant	July 2020	6(c)
963EN-4012	RoHS2/3 Compliant	July 2020	6(c)
963EN-6012	RoHS2/3 Compliant	July 2020	6(c)
963PB-2012	RoHS2/3 Compliant	July 2020	6(c)
964EN-4012	RoHS2/3 Compliant	July 2020	6(c)
964EN-6012	RoHS2/3 Compliant	July 2020	6(c)
964PB-2012	RoHS2/3 Compliant	July 2020	6(c)
965EN-4004	RoHS2/3 Compliant	July 2020	6(c)
965EN-4006	RoHS2/3 Compliant	July 2020	6(c)
965EN-6004	RoHS2/3 Compliant	July 2020	6(c)
965EN-6006	RoHS2/3 Compliant	July 2020	6(c)
965PB-2004	RoHS2/3 Compliant	July 2020	6(c)
965PB-2006	RoHS2/3 Compliant	July 2020	6(c)
966EN-4004	RoHS2/3 Compliant	July 2020	6(c)
966EN-4006	RoHS2/3 Compliant	July 2020	6(c)
966EN-6004	RoHS2/3 Compliant	July 2020	6(c)
966EN-6006	RoHS2/3 Compliant	July 2020	6(c)
966PB-2004	RoHS2/3 Compliant	July 2020	6(c)
966PB-2006	RoHS2/3 Compliant	July 2020	6(c)
967EN-4008	RoHS2/3 Compliant	July 2020	6(c)
967EN-4C08	RoHS2/3 Compliant	July 2020	6(c)
968EN-4008	RoHS2/3 Compliant	July 2020	6(c)
968EN-4C08	RoHS2/3 Compliant	July 2020	6(c)
972EN-4004	RoHS2/3 Compliant	July 2020	6(c)
972EN-4006	RoHS2/3 Compliant	July 2020	6(c)
972EN-6004	RoHS2/3 Compliant	July 2020	6(c)
972EN-6006	RoHS2/3 Compliant	July 2020	6(c)
972PB-2004	RoHS2/3 Compliant	July 2020	6(c)
972PB-2006	RoHS2/3 Compliant	July 2020	6(c)
973EN-4004	RoHS2/3 Compliant	July 2020	6(c)
973EN-4006	RoHS2/3 Compliant	July 2020	6(c)
973EN-6004	RoHS2/3 Compliant	July 2020	6(c)
973EN-6006	RoHS2/3 Compliant	July 2020	6(c)
973PB-2004	RoHS2/3 Compliant	July 2020	6(c)
973PB-2006	RoHS2/3 Compliant	July 2020	6(c)
981EN-4012	RoHS2/3 Compliant	July 2020	6(c)
981EN-6012	RoHS2/3 Compliant	July 2020	6(c)
981PB-2012	RoHS2/3 Compliant	July 2020	6(c)
982EN-4012	RoHS2/3 Compliant	July 2020	6(c)
982EN-6012	RoHS2/3 Compliant	July 2020	6(c)
982PB-2012	RoHS2/3 Compliant	July 2020	6(c)
983EN-4012	RoHS2/3 Compliant	July 2020	6(c)
983EN-6012	RoHS2/3 Compliant	July 2020	6(c)

Acromag Product Number	Status	Date of Manufacturer for Meeting RoHS Material Restrictions	Exemptions Used for Meeting RoHS Material Restrictions
983PB-2012	RoHS2/3 Compliant	July 2020	6(c)
989EN-4016	RoHS2/3 Compliant	July 2020	6(c)
989EN-4C16	RoHS2/3 Compliant	July 2020	6(c)
993EN-4016	RoHS2/3 Compliant	July 2020	6(c)
993EN-4C16	RoHS2/3 Compliant	July 2020	6(c)
994EN-4016	RoHS2/3 Compliant	July 2020	6(c)
994EN-4C16	RoHS2/3 Compliant	July 2020	6(c)
ACEX4041	RoHS2 Compliant		None
ACEX4041-LF	RoHS2 Compliant		None
ACEX4405-LF	RoHS2 Compliant	October 2013	None
ACEX-4600-EDK-LF	RoHS2 Compliant	March 2014	None
ACEX-4610CC-LF	RoHS2 Compliant	June 2015	None
ACEX-4610-LF	RoHS2 Compliant	August 2014	None
ACEX-4620CC-LF	RoHS2 Compliant	June 2015	None
ACEX-4620-LF	RoHS2 Compliant	April 2014	None
ACEX-FP-01-LF	RoHS2 Compliant	October 2014	None
ACEX-FP-02-LF	RoHS2 Compliant	October 2014	None
ACEX-FP-IO-01-LF	RoHS2 Compliant	August 2016	None
ACEX-FP-IO-02-LF	RoHS2 Compliant	August 2016	None
ACEX-FP-PF-LF	RoHS2 Compliant	May 2015	None
ACEX-FP-XMC-02-LF	RoHS2 Compliant	April 2016	None
ACEX-FP-XMC-PF-LF	RoHS2 Compliant	April 2016	None
ACEX-IO-LF	RoHS2 Compliant	May 2015	None
ACEX-IO-RS485-LF	RoHS2 Compliant	April 2015	None
ACM-AD0629-LF	RoHS2 Compliant	July 2016	None
ACM-AD0678-LF	RoHS2 Compliant	July 2016	None
ACM-MX0251-LF Maxon PN 1060251	RoHS2 Compliant	November 2016	None
ACM-MX0252-LF Maxon PN 1060252	RoHS2 Compliant	November 2016	None
ACM-MX0253-LF Maxon PN 1060253	RoHS2 Compliant	November 2016	None
ACM-MX1292-LF Maxon PN 1081292	RoHS2 Compliant	November 2016	None
ACM-MX2139-LF Maxon PN 1062139	RoHS2 Compliant	November 2016	None
ACM-MX2211-LF Maxon PN 1062211	RoHS2 Compliant	November 2016	None
ACM-MX25354-LF Maxon PN 25354	RoHS2 Compliant	November 2016	None
ACPS3310	RoHS2/3 Compliant	May 2019	7(a)
ACPS3320	RoHS2/3 Compliant	May 2019	7(a)
ACPS3320-RTM	RoHS2/3 Compliant	May 2019	None
ACR5343A	RoHS2/3 Compliant	March 2020	6(c)
ACR5355 (PMC424)	RoHS2 Compliant	May 2015	None
AP220-16E-LF	RoHS2/3 Compliant	April 2020	None

Acromag Product Number	Status	Date of Manufacturer for Meeting RoHS Material Restrictions	Exemptions Used for Meeting RoHS Material Restrictions
AP225-16E-LF	RoHS2/3 Compliant	April 2020	None
AP226-8E-L	RoHS2/3 Compliant	April 2020	None
AP231-16E-LF	RoHS2/3 Compliant	April 2020	None
AP235-16E-LF	RoHS2/3 Compliant	April 2020	None
AP236-8E-LF	RoHS2/3 Compliant	April 2020	None
AP323E-LF	RoHS2/3 Compliant	April 2020	None
AP341E-LF	RoHS2/3 Compliant	April 2020	None
AP342E-LF	RoHS2/3 Compliant	April 2020	None
AP408E-LF	RoHS2/3 Compliant	April 2020	None
AP418E-LF	RoHS2/3 Compliant	April 2020	None
AP440-1E-LF	RoHS2/3 Compliant	April 2020	None
AP440-2E-LF	RoHS2/3 Compliant	April 2020	None
AP440-3E-LF	RoHS2/3 Compliant	April 2020	None
AP441-1E-LF	RoHS2/3 Compliant	April 2020	None
AP441-2E-LF	RoHS2/3 Compliant	April 2020	None
AP441-3E-LF	RoHS2/3 Compliant	April 2020	None
AP445E-LF	RoHS2/3 Compliant	April 2020	None
AP471E-LF	RoHS2/3 Compliant	April 2020	None
AP482E-LF	RoHS2/3 Compliant	April 2020	None
AP483E-LF	RoHS2/3 Compliant	April 2020	None
AP484E-LF	RoHS2/3 Compliant	April 2020	None
AP500E-LF	RoHS2/3 Compliant	April 2020	None
AP512E-LF	RoHS2/3 Compliant	April 2020	None
AP513E-LF	RoHS2/3 Compliant	May 2019	None
AP520-64E-LF	RoHS2/3 Compliant	April 2020	None
AP521-64E-LF	RoHS2/3 Compliant	April 2020	None
AP522E-LF	RoHS2/3 Compliant	May 2019	None
AP560E-ISO-LF	RoHS2/3 Compliant	April 2020	None
AP580E-LF	RoHS2/3 Compliant	April 2020	None
AP580E-POE-LF	RoHS2/3 Compliant	April 2020	None
AP730E-LF	RoHS2/3 Compliant	February 2020	None
APA7-201E-LF	RoHS2/3 Compliant	April 2020	None
APA7-202E-LF	RoHS2/3 Compliant	April 2020	None
APA7-203E-LF	RoHS2/3 Compliant	April 2020	None
APA7-204E-LF	RoHS2/3 Compliant	April 2020	None
APA7-501E-LF	RoHS2/3 Compliant	April 2020	None
APA7-502E-LF	RoHS2/3 Compliant	April 2020	None
APA7-503E-LF	RoHS2/3 Compliant	April 2020	None
APA7-504E-LF	RoHS2/3 Compliant	April 2020	None
APCe7010E-LF	RoHS2/3 Compliant	April 2020	7(a)
APCe7012E-LF	RoHS2/3 Compliant	May 2019	7(a)
APCe7020E-LF	RoHS2/3 Compliant	April 2020	7(a)
APCe7022E-LF	RoHS2/3 Compliant	April 2020	7(a)
APCe7040E-LF	RoHS2/3 Compliant	April 2020	7(a)

Acromag Product Number	Status	Date of Manufacturer for Meeting RoHS Material Restrictions	Exemptions Used for Meeting RoHS Material Restrictions
APCe7043E-LF	RoHS2/3 Compliant	July 2019	7(a)
APCe8650-LF	RoHS2 Compliant	February 2018	None
APM765-7R3-00	RoHS2 Compliant	July 2004	None
ARCX11111-2000	RoHS2/3 Compliant	January 2020	6(c), 7(c)-I
ARCX1121-2000	RoHS2/3 Compliant	January 2020	6(c), 7(c)-I
ARCX1121-2110	RoHS2/3 Compliant	January 2020	6(c), 7(c)-I
ARCX-4110-00	RoHS2 Compliant	March 2015	None
ARCX-4110-PF	RoHS2 Compliant	March 2015	None
ARCX-4120-00	RoHS2 Compliant	March 2015	None
ARCX-4120-PF	RoHS2 Compliant	March 2015	None
ARCX-4122-03	RoHS2 Compliant	July 2017	None
ARCX-4310-00	RoHS2 Compliant	March 2015	None
ARCX-4310-PF	RoHS2 Compliant	March 2015	None
ARCX-4320-00	RoHS2 Compliant	March 2015	None
ARCX-4320-PF	RoHS2 Compliant	March 2015	None
AVME9660AE-LF	RoHS2/3 Compliant	April 2020	None
AVME9660A-LF	RoHS2/3 Compliant	April 2020	None
DT333-0700	RoHS2/3 Compliant	July 2019	6(c)
DT335-0700	RoHS2/3 Compliant	July 2019	6(c)
DT336-0700	RoHS2/3 Compliant	July 2019	6(c)
DT337-0700	RoHS2/3 Compliant	July 2019	6(c)
DT338-0700	RoHS2/3 Compliant	July 2019	6(c)
ES2113-0000	RoHS2 Compliant	July 2018	None
ES2113-0010	RoHS2 Compliant	July 2018	None
ES2113-1000	RoHS2 Compliant	September 2018	None
ES2113-1010	RoHS2 Compliant	September 2018	None
ES2117-0000	RoHS2 Compliant	March 2016	None
ES2117-0010	RoHS2 Compliant	March 2016	None
ES2117-1000	RoHS2 Compliant	March 2016	None
ES2117-1010	RoHS2 Compliant	March 2016	None
ES2151-0000	RoHS2 Compliant	May 2019	None
ES2151-0010	RoHS2 Compliant	May 2019	None
ES2151-1000	RoHS2 Compliant	May 2019	None
ES2151-1010	RoHS2 Compliant	May 2019	None
ES2152-0000	RoHS2 Compliant	October 2018	None
ES2152-0010	RoHS2 Compliant	October 2018	None
ES2152-1000	RoHS2 Compliant	October 2018	None
ES2152-1010	RoHS2 Compliant	October 2018	None
ES2153-0000	RoHS2 Compliant	October 2018	None
ES2153-0010	RoHS2 Compliant	October 2018	None
ES2153-1000	RoHS2 Compliant	October 2018	None
ES2153-1010	RoHS2 Compliant	October 2018	None
ES2161-0000	RoHS2 Compliant	October 2018	None
ES2161-0010	RoHS2 Compliant	October 2018	None

Acromag Product Number	Status	Date of Manufacturer for Meeting RoHS Material Restrictions	Exemptions Used for Meeting RoHS Material Restrictions
ES2161-1000	RoHS2 Compliant	October 2018	None
ES2161-1010	RoHS2 Compliant	October 2018	None
ES2162-0000	RoHS2 Compliant	October 2018	None
ES2162-0010	RoHS2 Compliant	October 2018	None
ES2162-1000	RoHS2 Compliant	October 2018	None
ES2162-1010	RoHS2 Compliant	October 2018	None
ES2163-0000	RoHS2 Compliant	October 2018	None
ES2163-0010	RoHS2 Compliant	October 2018	None
ES2163-1000	RoHS2 Compliant	October 2018	None
ES2163-1010	RoHS2 Compliant	October 2018	None
ES2164-0000	RoHS2 Compliant	October 2018	None
ES2164-0010	RoHS2 Compliant	October 2018	None
ES2164-1000	RoHS2 Compliant	October 2018	None
ES2164-1010	RoHS2 Compliant	October 2018	None
ES2171-0000	RoHS2 Compliant	May 2019	None
ES2171-0010	RoHS2 Compliant	May 2019	None
ES2171-1000	RoHS2 Compliant	May 2019	None
ES2171-1010	RoHS2 Compliant	May 2019	None
ES2172-0000	RoHS2 Compliant	October 2018	None
ES2172-0010	RoHS2 Compliant	October 2018	None
ES2172-1000	RoHS2 Compliant	October 2018	None
ES2172-1010	RoHS2 Compliant	October 2018	None
ESA-CTK	RoHS2 Compliant	March 2016	None
ESA-DIN-HMK	RoHS2 Compliant	March 2016	None
ESA-DIN-VMK	RoHS2 Compliant	March 2016	None
ESA-OMK	RoHS2 Compliant	March 2016	None
ESA-SMK	RoHS2 Compliant	March 2016	None
IP220A-16-LF	RoHS2 Compliant	February 2018	None
IP320A-LF	RoHS2 Compliant	February 2018	None
IP440A-2E-LF	RoHS2 Compliant	November 2017	None
IP445AE-LF	RoHS2 Compliant	November 2017	None
IP445A-LF	RoHS2 Compliant	February 2018	None
IP470AE-LF	RoHS2 Compliant	November 2017	None
LNx-800A-T	RoHS2 Compliant	August 2015	None
PMC424-LF	RoHS2 Compliant	May 2015	None
PS5R-SC24	RoHS2 Compliant	August 2009	None
PS5R-SE24	RoHS2 Compliant	August 2009	None
PS5R-SF24	RoHS2 Compliant	August 2009	None
PS5R-SG24	RoHS2 Compliant	August 2009	None
PS5R-VB05	RoHS2 Compliant	April 2017	None
PS5R-VB12	RoHS2 Compliant	April 2017	None
PS5R-VB24	RoHS2 Compliant	March 2017	None
PS5R-VC12	RoHS2 Compliant	April 2017	None
PS5R-VC24	RoHS2 Compliant	April 2017	None

Acromag Product Number	Status	Date of Manufacturer for Meeting RoHS Material Restrictions	Exemptions Used for Meeting RoHS Material Restrictions
PS5R-VD24	RoHS2 Compliant	April 2017	None
PS5R-VE24	RoHS2 Compliant	April 2017	None
PS5R-VF24	RoHS2 Compliant	April 2017	None
PS5R-VG24	RoHS2 Compliant	April 2017	None
SM10G-SR	RoHS2 Compliant	December 2013	None
SP233-0600	RoHS2/3 Compliant	April 2020	6(c)
SP236-0600	RoHS2/3 Compliant	April 2020	6(c)
SP237-0600	RoHS2/3 Compliant	April 2020	6(c)
SP238-0600	RoHS2/3 Compliant	April 2020	6(c)
SP333-0700	RoHS2/3 Compliant	April 2020	6(c)
SP336-0700	RoHS2/3 Compliant	April 2020	6(c)
SP337-0700	RoHS2/3 Compliant	April 2020	6(c)
SP338-0700	RoHS2/3 Compliant	April 2020	6(c)
ST130-DIN	RoHS2 Compliant	October 2010	None
ST130-MTG	RoHS2 Compliant	November 2010	None
ST131-0600	RoHS2 Compliant	June 2010	None
ST131-0610	RoHS2 Compliant	June 2012	None
ST132-0600	RoHS2 Compliant	September 2010	None
ST132-0610	RoHS2 Compliant	June 2012	None
ST133-1600	RoHS2 Compliant	February 2011	None
ST133-1610	RoHS2 Compliant	June 2012	None
ST13C-SIP	RoHS2 Compliant	October 2010	None
TRANS-V112-LF	RoHS2 Compliant	June 2014	None
TT231-0600	RoHS2/3 Compliant	May 2015	6(c)
TT233-0600	RoHS2/3 Compliant	May 2015	6(c)
TT234-0600	RoHS2/3 Compliant	May 2015	6(c)
TT235-0600	RoHS2/3 Compliant	May 2015	6(c)
TT236-0600	RoHS2/3 Compliant	May 2015	6(c)
TT237-0600	RoHS2/3 Compliant	May 2015	6(c)
TT238-0600	RoHS2/3 Compliant	May 2015	6(c)
TT239-0600	RoHS2/3 Compliant	May 2015	6(c)
TT333-0700	RoHS2/3 Compliant	May 2015	6(c)
TT334-0700	RoHS2/3 Compliant	May 2015	6(c)
TT335-0700	RoHS2/3 Compliant	May 2015	6(c)
TT336-0700	RoHS2/3 Compliant	May 2015	6(c)
TT337-0700	RoHS2/3 Compliant	May 2015	6(c)
TT338-0700	RoHS2/3 Compliant	May 2015	6(c)
TT339-0700	RoHS2/3 Compliant	May 2015	6(c)
TT351-0700	RoHS2/3 Compliant	January 2020	6(c)
TT351-0710	RoHS2/3 Compliant	January 2020	6(c)
TTBUS-KIT	RoHS2/3 Compliant	February 2013	6(c)
uB04	RoHS2/3 Compliant	April 2020	6(c)
uB04-CG	RoHS2/3 Compliant	April 2020	6(c)
uB04D	RoHS2/3 Compliant	April 2020	6(c)

Acromag Product Number	Status	Date of Manufacturer for Meeting RoHS Material Restrictions	Exemptions Used for Meeting RoHS Material Restrictions
uB04D-CG	RoHS2/3 Compliant	April 2020	6(c)
uB08	RoHS2/3 Compliant	April 2020	6(c)
uB08-CG	RoHS2/3 Compliant	April 2020	6(c)
uB08D	RoHS2/3 Compliant	April 2020	6(c)
uB08D-CG	RoHS2/3 Compliant	April 2020	6(c)
uB16	RoHS2/3 Compliant	April 2020	6(c)
uB16-CG	RoHS2/3 Compliant	April 2020	6(c)
uB16D	RoHS2/3 Compliant	April 2020	6(c)
uB16D-CG	RoHS2/3 Compliant	April 2020	6(c)
uB30-01	RoHS2/3 Compliant	April 2020	None
uB30-01-CG	RoHS2/3 Compliant	April 2020	None
uB30-02	RoHS2/3 Compliant	April 2020	None
uB30-02-CG	RoHS2/3 Compliant	April 2020	None
uB30-03	RoHS2/3 Compliant	April 2020	None
uB30-03-CG	RoHS2/3 Compliant	April 2020	None
uB30-04	RoHS2/3 Compliant	April 2020	None
uB30-04-CG	RoHS2/3 Compliant	April 2020	None
uB30-05	RoHS2/3 Compliant	April 2020	None
uB30-05-CG	RoHS2/3 Compliant	April 2020	None
uB30-06	RoHS2/3 Compliant	April 2020	None
uB30-06-CG	RoHS2/3 Compliant	April 2020	None
uB30-B	RoHS2/3 Compliant	April 2020	None
uB31-01	RoHS2/3 Compliant	April 2020	None
uB31-01-CG	RoHS2/3 Compliant	April 2020	None
uB31-02	RoHS2/3 Compliant	April 2020	None
uB31-02-CG	RoHS2/3 Compliant	April 2020	None
uB31-03	RoHS2/3 Compliant	April 2020	None
uB31-03-CG	RoHS2/3 Compliant	April 2020	None
uB31-04	RoHS2/3 Compliant	April 2020	None
uB31-04-CG	RoHS2/3 Compliant	April 2020	None
uB31-05	RoHS2/3 Compliant	April 2020	None
uB31-05-CG	RoHS2/3 Compliant	April 2020	None
uB31-06	RoHS2/3 Compliant	April 2020	None
uB31-06-CG	RoHS2/3 Compliant	April 2020	None
uB31-07	RoHS2/3 Compliant	April 2020	None
uB31-07-CG	RoHS2/3 Compliant	April 2020	None
uB31-08	RoHS2/3 Compliant	April 2020	None
uB31-08-CG	RoHS2/3 Compliant	April 2020	None
uB31-09	RoHS2/3 Compliant	April 2020	None
uB31-09-CG	RoHS2/3 Compliant	April 2020	None
uB31-10	RoHS2/3 Compliant	April 2020	None
uB31-10-CG	RoHS2/3 Compliant	April 2020	None
uB31-12	RoHS2/3 Compliant	April 2020	None
uB31-12-CG	RoHS2/3 Compliant	April 2020	None

Acromag Product Number	Status	Date of Manufacturer for Meeting RoHS Material Restrictions	Exemptions Used for Meeting RoHS Material Restrictions
uB31-13	RoHS2/3 Compliant	April 2020	None
uB31-13-CG	RoHS2/3 Compliant	April 2020	None
uB31-B	RoHS2/3 Compliant	April 2020	None
uB32-01	RoHS2/3 Compliant	April 2020	None
uB32-01-CG	RoHS2/3 Compliant	April 2020	None
uB32-02	RoHS2/3 Compliant	April 2020	None
uB32-02-CG	RoHS2/3 Compliant	April 2020	None
uB32-03	RoHS2/3 Compliant	April 2020	None
uB32-03-CG	RoHS2/3 Compliant	April 2020	None
uB32-B	RoHS2/3 Compliant	April 2020	None
uB34-01	RoHS2/3 Compliant	April 2020	None
uB34-01-CG	RoHS2/3 Compliant	April 2020	None
uB34-02	RoHS2/3 Compliant	April 2020	None
uB34-02-CG	RoHS2/3 Compliant	April 2020	None
uB34-03	RoHS2/3 Compliant	April 2020	None
uB34-03-CG	RoHS2/3 Compliant	April 2020	None
uB34-04	RoHS2/3 Compliant	April 2020	None
uB34-04-CG	RoHS2/3 Compliant	April 2020	None
uB34-B	RoHS2/3 Compliant	April 2020	None
uB35-01	RoHS2/3 Compliant	April 2020	None
uB35-01-CG	RoHS2/3 Compliant	April 2020	None
uB35-02	RoHS2/3 Compliant	April 2020	None
uB35-02-CG	RoHS2/3 Compliant	April 2020	None
uB35-03	RoHS2/3 Compliant	April 2020	None
uB35-03-CG	RoHS2/3 Compliant	April 2020	None
uB35-04	RoHS2/3 Compliant	April 2020	None
uB35-04-CG	RoHS2/3 Compliant	April 2020	None
uB35-B	RoHS2/3 Compliant	April 2020	None
uB37-B	RoHS2/3 Compliant	April 2020	None
uB37J	RoHS2/3 Compliant	April 2020	None
uB37J-CG	RoHS2/3 Compliant	April 2020	None
uB37K	RoHS2/3 Compliant	April 2020	None
uB37K-CG	RoHS2/3 Compliant	April 2020	None
uB37R	RoHS2/3 Compliant	April 2020	None
uB37R-CG	RoHS2/3 Compliant	April 2020	None
uB37S	RoHS2/3 Compliant	April 2020	None
uB37S-CG	RoHS2/3 Compliant	April 2020	None
uB37T	RoHS2/3 Compliant	April 2020	None
uB37T-CG	RoHS2/3 Compliant	April 2020	None
uB39-01	RoHS2/3 Compliant	April 2020	None
uB39-01-CG	RoHS2/3 Compliant	April 2020	None
uB39-02	RoHS2/3 Compliant	April 2020	None
uB39-02-CG	RoHS2/3 Compliant	April 2020	None
uB39-03	RoHS2/3 Compliant	April 2020	None

Acromag Product Number	Status	Date of Manufacturer for Meeting RoHS Material Restrictions	Exemptions Used for Meeting RoHS Material Restrictions
uB39-03-CG	RoHS2/3 Compliant	April 2020	None
uB39-04	RoHS2/3 Compliant	April 2020	None
uB39-04-CG	RoHS2/3 Compliant	April 2020	None
uB39-B	RoHS2/3 Compliant	April 2020	None
uB40-01	RoHS2/3 Compliant	April 2020	None
uB40-01-CG	RoHS2/3 Compliant	April 2020	None
uB40-02	RoHS2/3 Compliant	April 2020	None
uB40-02-CG	RoHS2/3 Compliant	April 2020	None
uB40-03	RoHS2/3 Compliant	April 2020	None
uB40-03-CG	RoHS2/3 Compliant	April 2020	None
uB40-04	RoHS2/3 Compliant	April 2020	None
uB40-04-CG	RoHS2/3 Compliant	April 2020	None
uB40-05	RoHS2/3 Compliant	April 2020	None
uB40-05-CG	RoHS2/3 Compliant	April 2020	None
uB40-06	RoHS2/3 Compliant	April 2020	None
uB40-06-CG	RoHS2/3 Compliant	April 2020	None
uB40-B	RoHS2/3 Compliant	April 2020	None
uB41-01	RoHS2/3 Compliant	April 2020	None
uB41-01-CG	RoHS2/3 Compliant	April 2020	None
uB41-02	RoHS2/3 Compliant	April 2020	None
uB41-02-CG	RoHS2/3 Compliant	April 2020	None
uB41-03	RoHS2/3 Compliant	April 2020	None
uB41-03-CG	RoHS2/3 Compliant	April 2020	None
uB41-04	RoHS2/3 Compliant	April 2020	None
uB41-04-CG	RoHS2/3 Compliant	April 2020	None
uB41-05	RoHS2/3 Compliant	April 2020	None
uB41-05-CG	RoHS2/3 Compliant	April 2020	None
uB41-06	RoHS2/3 Compliant	April 2020	None
uB41-06-CG	RoHS2/3 Compliant	April 2020	None
uB41-07	RoHS2/3 Compliant	April 2020	None
uB41-07-CG	RoHS2/3 Compliant	April 2020	None
uB41-08	RoHS2/3 Compliant	April 2020	None
uB41-08-CG	RoHS2/3 Compliant	April 2020	None
uB41-09	RoHS2/3 Compliant	April 2020	None
uB41-09-CG	RoHS2/3 Compliant	April 2020	None
uB41-10	RoHS2/3 Compliant	April 2020	None
uB41-10-CG	RoHS2/3 Compliant	April 2020	None
uB41-12	RoHS2/3 Compliant	April 2020	None
uB41-12-CG	RoHS2/3 Compliant	April 2020	None
uB41-13	RoHS2/3 Compliant	April 2020	None
uB41-13-CG	RoHS2/3 Compliant	April 2020	None
uB41-B	RoHS2/3 Compliant	April 2020	None
uB42-01	RoHS2/3 Compliant	April 2020	None
uB42-01-CG	RoHS2/3 Compliant	April 2020	None

Acromag Product Number	Status	Date of Manufacturer for Meeting RoHS Material Restrictions	Exemptions Used for Meeting RoHS Material Restrictions
uB42-02	RoHS2/3 Compliant	April 2020	None
uB42-02-CG	RoHS2/3 Compliant	April 2020	None
uB42-B	RoHS2/3 Compliant	April 2020	None
uB45-01	RoHS2/3 Compliant	April 2020	None
uB45-01-CG	RoHS2/3 Compliant	April 2020	None
uB45-02	RoHS2/3 Compliant	April 2020	None
uB45-02-CG	RoHS2/3 Compliant	April 2020	None
uB45-03	RoHS2/3 Compliant	April 2020	None
uB45-03-CG	RoHS2/3 Compliant	April 2020	None
uB45-04	RoHS2/3 Compliant	April 2020	None
uB45-04-CG	RoHS2/3 Compliant	April 2020	None
uB45-05	RoHS2/3 Compliant	April 2020	None
uB45-05-CG	RoHS2/3 Compliant	April 2020	None
uB45-06	RoHS2/3 Compliant	April 2020	None
uB45-06-CG	RoHS2/3 Compliant	April 2020	None
uB45-07	RoHS2/3 Compliant	April 2020	None
uB45-07-CG	RoHS2/3 Compliant	April 2020	None
uB45-B	RoHS2/3 Compliant	April 2020	None
uB47-B	RoHS2/3 Compliant	April 2020	None
uB47J-01	RoHS2/3 Compliant	April 2020	None
uB47J-01-CG	RoHS2/3 Compliant	April 2020	None
uB47J-02	RoHS2/3 Compliant	April 2020	None
uB47J-02-CG	RoHS2/3 Compliant	April 2020	None
uB47J-03	RoHS2/3 Compliant	April 2020	None
uB47J-03-CG	RoHS2/3 Compliant	April 2020	None
uB47J-12	RoHS2/3 Compliant	April 2020	None
uB47J-12-CG	RoHS2/3 Compliant	April 2020	None
uB47K-04	RoHS2/3 Compliant	April 2020	None
uB47K-04-CG	RoHS2/3 Compliant	April 2020	None
uB47K-05	RoHS2/3 Compliant	April 2020	None
uB47K-05-CG	RoHS2/3 Compliant	April 2020	None
uB47K-13	RoHS2/3 Compliant	April 2020	None
uB47K-13-CG	RoHS2/3 Compliant	April 2020	None
uB47K-14	RoHS2/3 Compliant	April 2020	None
uB47K-14-CG	RoHS2/3 Compliant	April 2020	None
uB47T-06	RoHS2/3 Compliant	April 2020	None
uB47T-06-CG	RoHS2/3 Compliant	April 2020	None
uB47T-07	RoHS2/3 Compliant	April 2020	None
uB47T-07-CG	RoHS2/3 Compliant	April 2020	None
uB49-01	RoHS2/3 Compliant	April 2020	None
uB49-01-CG	RoHS2/3 Compliant	April 2020	None
uB49-02	RoHS2/3 Compliant	April 2020	None
uB49-02-CG	RoHS2/3 Compliant	April 2020	None
uB49-03	RoHS2/3 Compliant	April 2020	None

Acromag Product Number	Status	Date of Manufacturer for Meeting RoHS Material Restrictions	Exemptions Used for Meeting RoHS Material Restrictions
uB49-03-CG	RoHS2/3 Compliant	April 2020	None
uB49-04	RoHS2/3 Compliant	April 2020	None
uB49-04-CG	RoHS2/3 Compliant	April 2020	None
uB49-05	RoHS2/3 Compliant	April 2020	None
uB49-05-CG	RoHS2/3 Compliant	April 2020	None
uB49-06	RoHS2/3 Compliant	April 2020	None
uB49-06-CG	RoHS2/3 Compliant	April 2020	None
uB49-07	RoHS2/3 Compliant	April 2020	None
uB49-07-CG	RoHS2/3 Compliant	April 2020	None
uB49-B	RoHS2/3 Compliant	April 2020	None
uBDC1	RoHS2/3 Compliant	April 2020	None
uBDN16	RoHS2/3 Compliant	April 2020	6(c)
uBDN4	RoHS2/3 Compliant	April 2020	6(c)
uBDN8	RoHS2/3 Compliant	April 2020	6(c)
uBSP-P-1	RoHS2/3 Compliant	April 2020	6(c)
uBTA-H-1MR	RoHS2/3 Compliant	April 2020	6(c)
uBTA-H-1SR	RoHS2/3 Compliant	April 2020	6(c)
uBTA-P-1MR	RoHS2/3 Compliant	April 2020	6(c)
uBTA-P-1SR	RoHS2/3 Compliant	April 2020	6(c)
uBTA-P-2MR	RoHS2/3 Compliant	April 2020	6(c)
uBTA-P-2SR	RoHS2/3 Compliant	April 2020	6(c)
uBTX-H-1	RoHS2/3 Compliant	April 2020	6(c)
USB-ISOLATOR	RoHS2/3 Compliant	July 2020	6(c)
VPX4500-CC-LF	RoHS2/3 Compliant	April 2020	7(a)
VPX4500E-LF	RoHS2/3 Compliant	April 2020	7(a)
VPX4500-RTM-LF	RoHS2/3 Compliant	April 2020	None
VPX4810-CC-LF	RoHS2 Compliant	September 2013	None
VPX4810-LF	RoHS2 Compliant	September 2013	None
VPX4810-REDI-LF	RoHS2 Compliant	September 2013	None
VPX4812-CC-LF	RoHS2 Compliant	September 2013	None
VPX4812-CC-LF	RoHS2/3 Compliant	May 2019	None
VPX4812-LF	RoHS2/3 Compliant	May 2019	None
VPX4812-REDI-LF	RoHS2/3 Compliant	May 2019	None
VPX4814-CC-LF	RoHS2/3 Compliant	May 2019	None
VPX4814-LF	RoHS2/3 Compliant	May 2019	None
VPX4814-REDI-LF	RoHS2/3 Compliant	May 2019	None
VPX4820-CC-LF	RoHS2 Compliant	September 2013	None
VPX4820-LF	RoHS2 Compliant	September 2013	None
VPX4821A-42-CC-LF	RoHS2/3 Compliant	March 2020	6(c)
VPX4821A-42-LF	RoHS2/3 Compliant	March 2020	6(c)
VPX4821A-CC-LF	RoHS2/3 Compliant	March 2020	6(c)
VPX4821A-LF	RoHS2/3 Compliant	March 2020	6(c)
VPX4821-CC-LF	RoHS2 Compliant	September 2013	None
VPX4821-LF	RoHS2 Compliant	September 2013	None

Acromag Product Number	Status	Date of Manufacturer for Meeting RoHS Material Restrictions	Exemptions Used for Meeting RoHS Material Restrictions
VPX48xx-RTM	RoHS2/3 Compliant	March 2020	6(c)
VPX6600-CC-LF	RoHS2/3 Compliant	May 2019	None
VPX6600-LF	RoHS2/3 Compliant	May 2019	None
VPX6600-RTM-LF	RoHS2/3 Compliant	May 2019	None
VPX6601-CC-LF	RoHS2/3 Compliant	May 2019	None
VPX6601-LF	RoHS2/3 Compliant	May 2019	None
VPX6860-42-20	RoHS2/3 Compliant	February 2020	7(a)
VPX6860-42-50	RoHS2/3 Compliant	February 2020	7(a)
VPX6860-61-20	RoHS2/3 Compliant	February 2020	7(a)
VPX6860-61-50	RoHS2/3 Compliant	February 2020	7(a)
VPX6861-42-20	RoHS2/3 Compliant	February 2020	7(a)
VPX6861-42-50	RoHS2/3 Compliant	February 2020	7(a)
VPX6861-61-20	RoHS2/3 Compliant	February 2020	7(a)
VPX6861-61-50	RoHS2/3 Compliant	February 2020	7(a)
XBRD-9050-000-LF	RoHS2 Compliant	November 2012	None
XBRD-9050-099-LF	RoHS2 Compliant	November 2012	None
XBRD-9060-LF	RoHS2 Compliant	November 2012	None
XCOM-6400-104E-LF	RoHS2 Compliant	January 2014	None
XCOM-6400-104-LF	RoHS2 Compliant	January 2014	None
XCOM-6400-108E-LF	RoHS2 Compliant	January 2014	None
XCOM-6400-108-LF	RoHS2 Compliant	January 2014	None
XCOM-6400-116E-LF	RoHS2 Compliant	January 2014	None
XCOM-6400-116-LF	RoHS2 Compliant	January 2014	None
XCOM-6400-304E-LF	RoHS2 Compliant	March 2015	None
XCOM-6400-304-LF	RoHS2 Compliant	March 2015	None
XCOM-6400-308E-LF	RoHS2 Compliant	March 2015	None
XCOM-6400-308-LF	RoHS2 Compliant	March 2015	None
XCOM-6400-316E-LF	RoHS2 Compliant	March 2015	None
XCOM-6400-316-LF	RoHS2 Compliant	March 2015	None
XMC611	RoHS2/3 Compliant	April 2020	None
XMC612	RoHS2/3 Compliant	April 2020	None
XMC613	RoHS2/3 Compliant	April 2020	None
XMC-6260-CC-LF	RoHS2 Compliant	October 2013	None
XMC-6280-LF	RoHS2 Compliant	October 2013	None
XMC631-42-20	RoHS2/3 Compliant	May 2019	None
XMC631-42-30	RoHS2/3 Compliant	May 2019	None
XMC631-61-20	RoHS2/3 Compliant	May 2019	None
XMC631-61-30	RoHS2/3 Compliant	May 2019	None
XMC632-42-50	RoHS2/3 Compliant	May 2019	None
XMC632-61-50	RoHS2/3 Compliant	May 2019	None
XMC730	RoHS2/3 Compliant	April 2020	None
XMC730CC	RoHS2/3 Compliant	April 2020	None
XMC730E	RoHS2/3 Compliant	April 2020	None
XMC-7A200CC-LF	RoHS2/3 Compliant	March 2020	None

Acromag Product Number	Status	Date of Manufacturer for Meeting RoHS Material Restrictions	Exemptions Used for Meeting RoHS Material Restrictions
XMC-7A200-LF	RoHS2/3 Compliant	March 2020	None
XMC-7K325AX-LF	RoHS2/3 Compliant	March 2020	None
XMC-7K325CC-LF	RoHS2/3 Compliant	March 2020	None
XMC-7K325F-LF	RoHS2/3 Compliant	March 2020	None
XMC-7K410AX-LF	RoHS2/3 Compliant	March 2020	None
XMC-7K410CC-LF	RoHS2/3 Compliant	March 2020	None
XMC-7K410F-LF	RoHS2/3 Compliant	March 2020	None
XMCAP2020-LF	RoHS2/3 Compliant	April 2020	6(c)
XMCAP2021-LF	RoHS2/3 Compliant	April 2020	6(c)
XMCAP2022-LF	RoHS2/3 Compliant	April 2020	6(c)
XPEX-9700-001-LF	RoHS2 Compliant	May 2015	None
XPMC-6720-53110-LF	RoHS2 Compliant	May 2013	None
XT1111-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1112-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1113-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1121-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1122-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1123-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1211-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1212-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1213-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1221-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1222-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1223-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1231-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1232-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1233-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1241-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1242-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1243-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1531-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1532-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1533-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1541-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1542-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XT1543-000	RoHS2/3 Compliant	May 2015	6(c), 7(c)-I
XTA-120V-6	RoHS2 Compliant	May 2015	6(c)
XTA-MRNO-6	RoHS2 Compliant	May 2015	6(c)
XT-SIP	RoHS2 Compliant	February 2013	None
XVME-6200-813-LF	RoHS2 Compliant	June 2013	None
XVME-6200-814E-LF	RoHS2 Compliant	June 2013	None
XVME-6200-814-LF	RoHS2 Compliant	June 2013	None
XVME-6200-834-LF	RoHS2 Compliant	June 2013	None
XVME-6200-914-LF	RoHS2 Compliant	June 2013	None

Acromag Product Number	Status	Date of Manufacturer for Meeting RoHS Material Restrictions	Exemptions Used for Meeting RoHS Material Restrictions
XVME-6200-934-LF	RoHS2 Compliant	June 2013	None
XVME-6300-214E-LF	RoHS2 Compliant	July 2013	None
XVME-6300-214-LF	RoHS2 Compliant	July 2013	None
XVME-6300-224E-LF	RoHS2 Compliant	July 2013	None
XVME-6300-224-LF	RoHS2 Compliant	July 2013	None
XVME-6300-254-LF	RoHS2 Compliant	July 2013	None
XVME-6300-264-LF	RoHS2 Compliant	July 2013	None
XVME-6300-314E-LF	RoHS2 Compliant	July 2013	None
XVME-6300-314-LF	RoHS2 Compliant	July 2013	None
XVME-6300-318-LF	RoHS2 Compliant	July 2013	None
XVME-6300-324E-LF	RoHS2 Compliant	July 2013	None
XVME-6300-324-LF	RoHS2 Compliant	July 2013	None
XVME-6300-328-LF	RoHS2 Compliant	July 2013	None
XVME-6300-354-LF	RoHS2 Compliant	July 2013	None
XVME-6300-358-LF	RoHS2 Compliant	July 2013	None
XVME-6300-364-LF	RoHS2 Compliant	July 2013	None
XVME-6300-368-LF	RoHS2 Compliant	July 2013	None
XVME-6300-418E-LF	RoHS2 Compliant	July 2013	None
XVME-6300-418-LF	RoHS2 Compliant	July 2013	None
XVME-6300-428E-LF	RoHS2 Compliant	July 2013	None
XVME-6300-428-LF	RoHS2 Compliant	July 2013	None
XVME-6300-438-LF	RoHS2 Compliant	July 2013	None
XVME-6300-458-LF	RoHS2 Compliant	July 2013	None
XVME-6300-468-LF	RoHS2 Compliant	July 2013	None
XVME-6410-1080-LF	RoHS2 Compliant	February 2015	None
XVME-6410-1081-LF	RoHS2 Compliant	February 2015	None
XVME-6410-1160-LF	RoHS2 Compliant	February 2015	None
XVME-6410-1161-LF	RoHS2 Compliant	February 2015	None
XVME-6410-3080-LF	RoHS2 Compliant	February 2015	None
XVME-6410-3081-LF	RoHS2 Compliant	February 2015	None
XVME-6410-3160-LF	RoHS2 Compliant	February 2015	None
XVME-6410-3161-LF	RoHS2 Compliant	February 2015	None
XVME-6510-1160E-LF	RoHS2/3 Compliant	April 2020	None
XVME-6510-1160-LF	RoHS2/3 Compliant	April 2020	None
XVME-6510-1161E-LF	RoHS2/3 Compliant	April 2020	None
XVME-6510-1161-LF	RoHS2/3 Compliant	April 2020	None
XVME-6511-1160E-LF	RoHS2/3 Compliant	April 2020	None
XVME-6511-1160-LF	RoHS2/3 Compliant	April 2020	None
XVME-6511-1162E-LF	RoHS2/3 Compliant	April 2020	None
XVME-6511-1162-LF	RoHS2/3 Compliant	April 2020	None
XVME-6700-7080E-LF	RoHS2/3 Compliant	April 2020	None
XVME-6700-7080-LF	RoHS2/3 Compliant	April 2020	None
XVME-6700-7081E-LF	RoHS2/3 Compliant	April 2020	None
XVME-6700-7081-LF	RoHS2/3 Compliant	April 2020	None

Acromag Product Number	Status	Date of Manufacturer for Meeting RoHS Material Restrictions	Exemptions Used for Meeting RoHS Material Restrictions
XVME-6701-7080E-LF	RoHS2/3 Compliant	April 2020	None
XVME-6701-7080-LF	RoHS2/3 Compliant	April 2020	None
XVME-6701-7082E-LF	RoHS2/3 Compliant	April 2020	None
XVME-6701-7082-LF	RoHS2/3 Compliant	April 2020	None
XVME-9076-309-LF	RoHS2 Compliant	January 2013	None
XVME-9076-329-LF	RoHS2 Compliant	January 2013	None
XVME-9630-100-LF	RoHS2 Compliant	March 2013	None
XVME-9630-102-LF	RoHS2 Compliant	March 2013	None
XVME-9630-200-LF	RoHS2 Compliant	March 2013	None
XVME-9630-203-LF	RoHS2 Compliant	March 2013	None
XVME-9640-1-LF	RoHS2/3 Compliant	April 2020	6(c)
XVME-9640-2-LF	RoHS2/3 Compliant	April 2020	6(c)
XVME-990-001-LF	RoHS2 Compliant	October 2012	None
XVME-990-002-LF	RoHS2 Compliant	October 2012	None
XVPX-9756-100-LF	RoHS2 Compliant	October 2013	None
XVPX-9756-110-LF	RoHS2 Compliant	October 2013	None
XVPX-9756-200-LF	RoHS2 Compliant	October 2013	None
XVPX-9756-210-LF	RoHS2 Compliant	October 2013	None
XVPX-9756-300-LF	RoHS2 Compliant	October 2013	None
XVPX-9756-310-LF	RoHS2 Compliant	October 2013	None
XVPX-9940-001-LF	RoHS2 Compliant	October 2012	None

Exemptions:

- 6(c) Copper alloy containing up to 4 % lead by weight.
- 7(a) Lead in high melting temperature type solders (i.e. lead-based alloys containing 85 % by weight or more lead).
- 7(c)-I Electrical and electronic components containing lead in glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound.